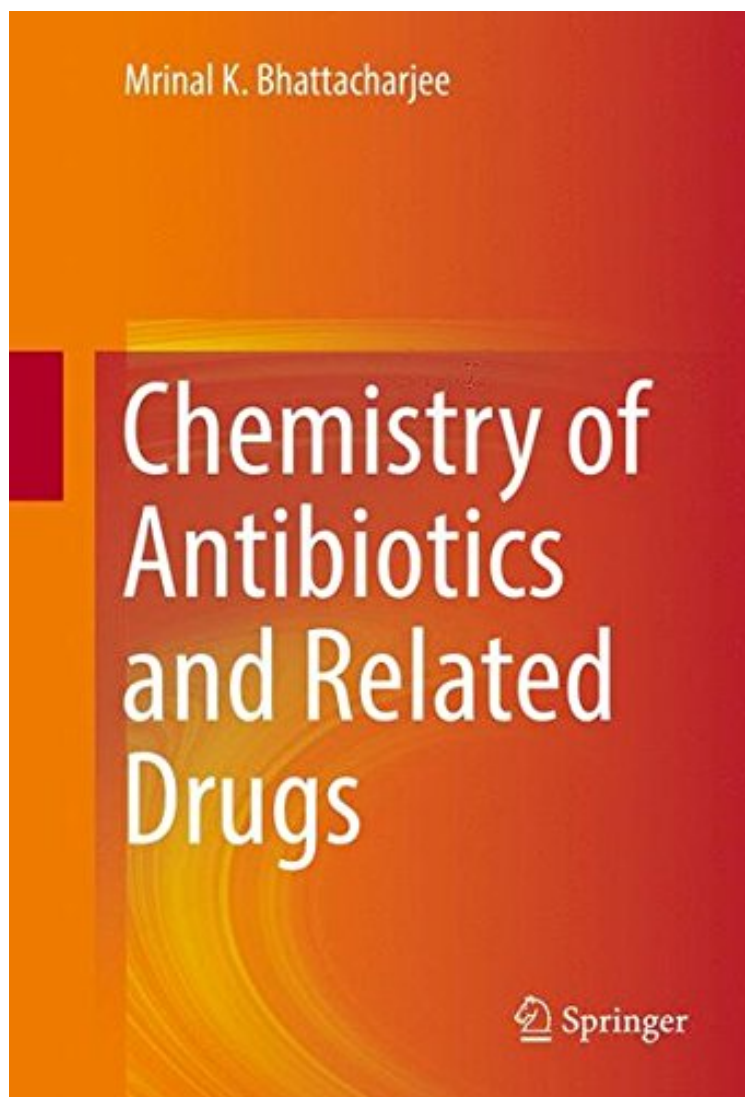


Chemistry of Antibiotics and Related Drugs

Mrinal K. Bhattacharjee

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This textbook discusses how the various types of antibiotics and related drugs work to cure infections. Then it delves into the very serious matter of how bacteria are becoming resistant to these antibiotics. Appropriate for a one-semester course at either the graduate or advanced undergraduate level, this textbook contains worked examples of (1)

experimental procedures and (2) interpreting data.

In the *Chemistry of Antibiotics and Related Drugs*, Bhattacharjee (chemistry and biochemistry, Long Island Univ.) writes about the many different classes of compounds approved over the last century that still are, or have been, used to treat infectious diseases. The book is organized around the targets of these compounds. This book is heavily referenced and will be valuable to practicing researchers and advanced students. *Summing Up: Recommended*. Upper-division undergraduates and above; faculty and professionals. (P. W. Baures, *Choice*, Vol. 54 (9), May, 2017)

From the Back Cover This textbook discusses how the various types of antibiotics and related drugs work to cure infections. It also delves into the very serious matter of how bacteria are becoming resistant to antibiotics. Appropriate for a one-semester course at either the graduate or advanced undergraduate level, this textbook contains worked examples of experimental procedures and methods of interpreting data.

About the Author Mrinal Bhattacharjee is an Associate Professor at Long Island University.